

Fig. 1

XFS Service Provider Object Class  
Hierarchy  
(Depositor Example)

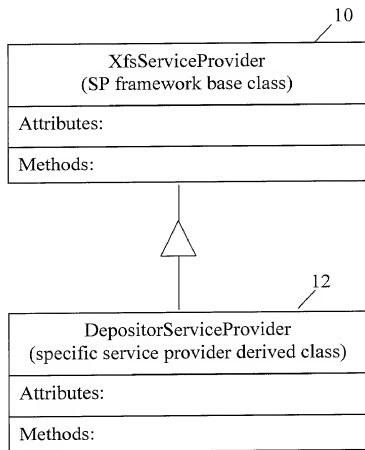


Fig. 2

# Service Provider Request Object Class Hierarchy (WFPEXecute Example)

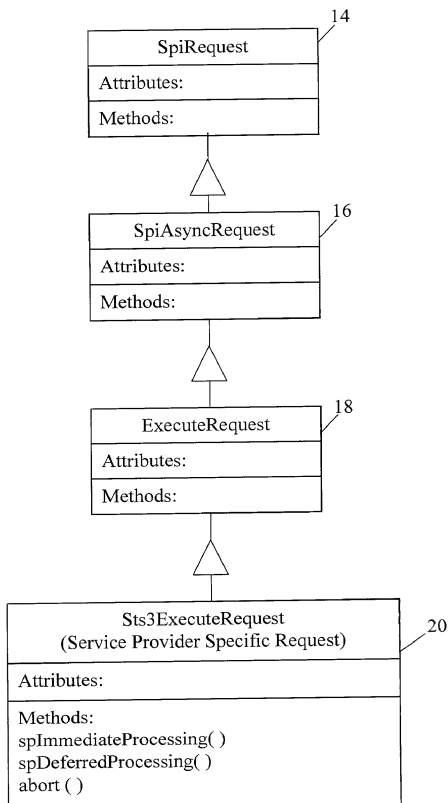


Fig. 3

| <b>WFPCancelAsyncRequest<br/>Parameters</b> | <b>Variable Name of Access<br/>Function</b> |
|---|---|
| hService                                    | HSERVICE getServiceHandle( )                |
| reqID                                       | REQUESTID getRequestID( )                   |

Fig. 4

| WFPClose Parameters | Variable Name of Access Function |
|---------------------|----------------------------------|
| hService            | HSERVICE getServiceHandle( )     |
| hWnd                | HWND getRequestCompleteWindow( ) |
| reqID               | REQUESTID getRequestID( )        |

Fig. 5

| <b>WFPDeregister Parameters</b> | <b>Variable Name of Access Function</b> |
|---------------------------------|---|
| hService                        | HSERVICE getServiceHandle( )            |
| dwEventClass                    | DWORD eventClass                        |
| hWndReg                         | HWND eventWnd                           |
| hWnd                            | HWND getRequestCompleteWindow( )        |
| reqID                           | REQUESTID getRequestID( )               |

Fig. 6

| <b>WFPEXecute Parameters</b> | <b>Variable Name of Access Function</b> |
|------------------------------|---|
| hService                     | HSERVICE getServiceHandle( )            |
| dwCommand                    | DWORD CommandID                         |
| lpCommandData                | LPVOID CommandData                      |
| dwTimeOut                    | DWORD getRequestTimeout( )              |
| hWnd                         | HWND getRequestCompleteWindow( )        |
| reqID                        | REQUESTID requestId( )                  |

Fig. 7

| <b>WFPEXecute Parameters</b> | <b>Variable Name of Access Function</b> |
|------------------------------|---|
| hService                     | HSERVICE getServiceHandle( )            |
| dwCategory                   | DWORD infoCategory                      |
| IpQueryDetails               | LPVOID queryDetails                     |
| dwTimeOut                    | DWORD getRequestTimeout( )              |
| hWnd                         | HWND getRequestCompleteWindow( )        |
| reqID                        | REQUESTID getRequestID( )               |

Fig. 8



| <b>WFPOpen Parameters</b> | <b>Variable Name of Access Function</b> |
|---------------------------|---|
| hService                  | HSERVICE getServiceHandle( )            |
| IpszLogicalName           | LPSTR logicalName                       |
| hApp                      | HAPP applicationHandle                  |
| lpszApplicationID         | LPSTR applicationId                     |
| dwTraceLevel              | DWORD tracelevel                        |
| dwTimeOut                 | DWORD getRequestTimeout( )              |
| hWnd                      | HWND getRequestCompleteWindow( )        |
| reqID                     | REQUESTID getRequestID( )               |
| hProvider                 | HPROVIDER providerHandle                |
| dwSPVersionsRequired      | DWORD spiVersionsRequired               |
| IpSPIVersion              | LPWFSVERSION spiVersionInfo             |
| dwSrcVersionsRequired     | DWORD srcVersionsRequired               |
| IpSrcVersion              | LPWFSVERSION srcVersionInfo             |

Fig. 9

| <b>WFPResister Parameters</b> | <b>Variable Name of Access Function</b> |
|-------------------------------|---|
| hService                      | HSERVICE getServiceHandle( )            |
| dwEventClass                  | DWORD eventClasss                       |
| hWndReg                       | HWND eventWnd                           |
| hWnd                          | HWND getRequestCompleteWindow()         |
| reqID                         | REQUESTID getRequestId( )               |

Fig. 10

| WFPSetTraceLevel Parameters | Variable Name of Access Function |
|-----------------------------|----------------------------------|
| hService                    | HSERVICE getServiceHandle( )     |
| dwTraceLevel                | DWORD tracelevel                 |

Fig. 11